

National Functional Guidelines Report # 3

1:01 Fri, Oct 31, 2008

Lab MITKEM (Mitekem Corporation) SDG Y4FX7

Case 37947

Contract EPW05030

Region 9

DDTID 65570

SOW SOM01.2

Data Review Results

Continuing Calibration Verification

Continuing Calibration Verification		VOA_LOW_MED
VC14	The following volatile samples are associated with a CCV with relative response factors (RRF50) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.	
	VBLKA5, VHBLKA5, Y4FY3, Y4FZ5, Y4G12	
	Isopropanol VSTD050A5	
	VBLKA5, VHBLKA5, Y4FY3, Y4FZ5, Y4G12	

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Data Review Results

Initial Calibration

Initial Calibration		VOA_LOW_MED
VC15	The following volatile samples are associated with an initial calibration with relative response factors (RRFs) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.	
	VBLK5Q, VBLKA5, VHBLKA5, Y4FX7, Y4FY3, Y4FZ5, Y4G12	
	1,4-Dioxane VSTD0055Q	
	Isopropanol VSTD0055Q, VSTD0105Q, VSTD0505Q, VSTD1005Q, VSTD2005Q	
Initial Calibration		VOA_LOW_MED
VC6	The following volatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds.	
	VBLK5Q, VBLKA5, VHBLKA5, Y4FX7, Y4FY3, Y4FZ5, Y4G12	
	Bromomethane BFB5O	
	VBLK5Q, VBLKA5, VHBLKA5, Y4FX7, Y4FY3, Y4FZ5, Y4G12	